Ian Daniels

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6756710/publications.pdf

Version: 2024-02-01

162 papers 4,472 citations

36 h-index 60 g-index

166 all docs

166 docs citations

166 times ranked 4956 citing authors

#	Article	IF	CITATIONS
1	MRI directed multidisciplinary team preoperative treatment strategy: the way to eliminate positive circumferential margins?. British Journal of Cancer, 2006, 94, 351-357.	2.9	266
2	Meta-analysis of closure of the fascial defect during laparoscopic incisional and ventral hernia repair. British Journal of Surgery, 2016, 103, 1598-1607.	0.1	153
3	Factors affecting outcomes following pelvic exenteration for locally recurrent rectal cancer. British Journal of Surgery, 2018, 105, 650-657.	0.1	147
4	Techniques and trouble-shooting in high spatial resolution thin slice MRI for rectal cancer. British Journal of Radiology, 2005, 78, 245-251.	1.0	134
5	A singleâ€centre experience of chemoradiotherapy for rectal cancer: is there potential for nonoperative management?. Colorectal Disease, 2012, 14, 567-571.	0.7	133
6	Factors affecting local regrowth after watch and wait for patients with a clinical complete response following chemoradiotherapy in rectal cancer (InterCoRe consortium): an individual participant data meta-analysis. The Lancet Gastroenterology and Hepatology, 2018, 3, 825-836.	3.7	125
7	Global variation in postoperative mortality and complications after cancer surgery: a multicentre, prospective cohort study in 82 countries. Lancet, The, 2021, 397, 387-397.	6.3	125
8	What is the evidence for the use of biologic or biosynthetic meshes in abdominal wall reconstruction?. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2018, 22, 249-269.	0.9	120
9	Optimal total mesorectal excision for rectal cancer is by dissection in front of Denonvilliers' fascia. British Journal of Surgery, 2003, 91, 121-123.	0.1	112
10	Biological meshes: A review of their use in abdominal wall hernia repairs. Journal of the Royal College of Surgeons of Edinburgh, 2012, 10, 159-171.	0.8	111
11	Characteristics of Early-Onset vs Late-Onset Colorectal Cancer. JAMA Surgery, 2021, 156, 865.	2.2	110
12	Defining the rectum: surgically, radiologically and anatomically. Colorectal Disease, 2006, 8, 5-9.	0.7	107
13	Patients With Low Rectal Cancer Treated by Abdominoperineal Excision Have Worse Tumors and Higher Involved Margin Rates Compared With Patients Treated by Anterior Resection. Diseases of the Colon and Rectum, 2010, 53, 53-56.	0.7	104
14	Synthetic or biological mesh use in laparoscopic ventral mesh rectopexy – a systematic review. Colorectal Disease, 2013, 15, 650-654.	0.7	100
15	Personalized management of elderly patients with rectal cancer: Expert recommendations of the European Society of Surgical Oncology, European Society of Coloproctology, International Society of Geriatric Oncology, and American College of Surgeons Commission on Cancer. European Journal of Surgical Oncology, 2018, 44, 1685-1702.	0.5	100
16	Crystal Structure of the TetR/CamR Family Repressor Mycobacterium tuberculosis EthR Implicated in Ethionamide Resistance. Journal of Molecular Biology, 2004, 340, 1095-1105.	2.0	99
17	Preoperative Staging of Rectal Cancer: The MERCURY Research Project., 2005, 165, 58-74.		93
18	Accurate staging, selective preoperative therapy and optimal surgery improves outcome in rectal cancer: a review of the recent evidence. Colorectal Disease, 2007, 9, 290-301.	0.7	85

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19	Magnetic Resonance Imaging Prediction of an Involved Surgical Resection Margin in Low Rectal Cancer. Diseases of the Colon and Rectum, 2009, 52, 632-639.	0.7	73
20	Magnetic resonance imaging of the low rectum: defining the radiological anatomy. Colorectal Disease, 2006, 8, 10-13.	0.7	69
21	Methods of abdominal wall expansion for repair of incisional herniae: a systematic review. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2016, 20, 191-199.	0.9	67
22	An audit of the incidence of arm lymphoedema after prophylactic level I/II axillary dissection without division of the pectoralis minor muscle. Annals of the Royal College of Surgeons of England, 2003, 85, 158-161.	0.3	64
23	Diagnostic lessons learnt from a series of enterovesical fistulae. Colorectal Disease, 2002, 4, 459-462.	0.7	63
24	Pelvic Exenteration for Advanced Nonrectal Pelvic Malignancy. Annals of Surgery, 2019, 270, 899-905.	2.1	59
25	A systematic review of new treatments for cryptoglandular fistula in ano. Journal of the Royal College of Surgeons of Edinburgh, 2017, 15, 30-39.	0.8	56
26	Predictors for Anastomotic Leak, Postoperative Complications, and Mortality After Right Colectomy for Cancer: Results From an International Snapshot Audit. Diseases of the Colon and Rectum, 2020, 63, 606-618.	0.7	56
27	Clarifying margins in the multidisciplinary management of rectal cancer: the MERCURY experience. Clinical Radiology, 2006, 61, 916-923.	0.5	55
28	MRI identified prognostic features of tumors in distal sigmoid, rectosigmoid, and upper rectum: Treatment with radiotherapy and chemotherapy. International Journal of Radiation Oncology Biology Physics, 2006, 65, 445-451.	0.4	55
29	Minimally invasive surgery techniques in pelvic exenteration: a systematic and meta-analysis review. Surgical Endoscopy and Other Interventional Techniques, 2018, 32, 4707-4715.	1.3	52
30	The axillary arch of Langer $\hat{a}\in$ The most common muscular variation in the axilla. Breast Cancer Research and Treatment, 2000, 59, 77-80.	1.1	51
31	Female urogenital dysfunction following total mesorectal excision for rectal cancer. World Journal of Surgical Oncology, 2006, 4, 6.	0.8	47
32	Variations in Pelvic Dimensions Do Not Predict the Risk of Circumferential Resection Margin (CRM) Involvement in Rectal Cancer. World Journal of Surgery, 2007, 31, 1315-1322.	0.8	46
33	Parastomal hernia following cystectomy and ileal conduit urinary diversion: a systematic review. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2017, 21, 163-175.	0.9	46
34	Recurrent sigmoid volvulus treated by percutaneous endoscopic colostomy. British Journal of Surgery, 2002, 87, 1419-1419.	0.1	42
35	Percutaneous management of pulmonary metastases arising from colorectal cancer; a systematic review. European Journal of Surgical Oncology, 2015, 41, 1447-1455.	0.5	42
36	Refined localization of TSC1 by combined analysis of 9q34 and 16pl3 data in 14 tuberous sclerosis families. Human Genetics, 1994, 94, 437-440.	1.8	39

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37	Botanical perspectives on health Peppermint: more than just an after-dinner mint. Perspectives in Public Health, 2001, 121, 62-63.	0.5	39
38	Magnetic resonance imaging pelvimetry in 186 patients with rectal cancer confirms an overlap in pelvic size between males and females. Colorectal Disease, 2006, 8, 772-776.	0.7	38
39	Testicular tumours presenting as gynaecomastia. European Journal of Surgical Oncology, 2003, 29, 437-439.	0.5	35
40	The impact of stapling technique and surgeon specialism on anastomotic failure after rightâ€sided colorectal resection: an international multicentre, prospective audit. Colorectal Disease, 2018, 20, 1028-1040.	0.7	32
41	Palliative pelvic exenteration: A systematic review of patient-centered outcomes. European Journal of Surgical Oncology, 2019, 45, 1787-1795.	0.5	32
42	Gynaecomastia. The European Journal of Surgery, 2001, 167, 885-892.	1.0	31
43	Short-term outcomes of the prone perineal approach for extra-levator abdomino-perineal excision (elAPE). Journal of the Royal College of Surgeons of Edinburgh, 2012, 10, 342-346.	0.8	31
44	Systematic review of guidelines for the assessment and management of highâ∈grade anal intraepithelial neoplasia (<scp>AlN</scp> Â <scp>II</scp> / <scp>III</scp>). Colorectal Disease, 2016, 18, 135-146.	0.7	31
45	Major surgery induces acute changes in measured DNA methylation associated with immune response pathways. Scientific Reports, 2020, 10, 5743.	1.6	31
46	How should gynaecomastia be managed?. ANZ Journal of Surgery, 2003, 73, 213-216.	0.3	28
47	Biologic meshes in perineal reconstruction following extraâ€levator abdominoperineal excision (elAPE). Colorectal Disease, 2012, 14, 12-18.	0.7	26
48	Systematic review and metaâ€analysis of the role of metronidazole in postâ€haemorrhoidectomy pain relief. Colorectal Disease, 2017, 19, 803-811.	0.7	26
49	Prophylactic mesh use during primary stoma formation to prevent parastomal hernia. Annals of the Royal College of Surgeons of England, 2017, 99, 2-11.	0.3	26
50	Appendicitis risk prediction models in children presenting with right iliac fossa pain (RIFT study): a prospective, multicentre validation study. The Lancet Child and Adolescent Health, 2020, 4, 271-280.	2.7	26
51	Association between preadmission frailty and care level at discharge in older adults undergoing emergency laparotomy. British Journal of Surgery, 2020, 107, 218-226.	0.1	26
52	Management and imaging of low rectal carcinoma. Surgical Oncology, 2004, 13, 55-61.	0.8	25
53	Treatment of Fistula-In-Ano with Fistula Plug – a Review Under Special Consideration of the Technique. Frontiers in Surgery, 2015, 2, 55.	0.6	25
54	The need for future surgical low rectal cancer studies. Colorectal Disease, 2006, 8, 25-29.	0.7	24

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55	Incisional hernia following closure of loop ileostomy: The main predictor is the patient, not the surgeon. Journal of the Royal College of Surgeons of Edinburgh, 2018, 16, 20-26.	0.8	24
56	An unusual arrival of a hydrocoele. British Journal of Radiology, 2002, 75, 913-915.	1.0	23
57	Onlay parastomal hernia repair with cross-linked porcine dermal collagen biologic mesh: long-term results. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2016, 20, 321-325.	0.9	23
58	Did the â€~Be Clear on Bowel Cancer' public awareness campaign pilot result in a higher rate of cancer detection?. Postgraduate Medical Journal, 2013, 89, 390-393.	0.9	22
59	Delayed absorbable synthetic plug (<scp>GORE</scp> ® <scp>BIO</scp> â€A®) for the treatment of fistulaâ€nâ€ano: a systematic review. Colorectal Disease, 2016, 18, 37-44.	0.7	22
60	Quality of life and sexual function following surgery for rectal cancer. Colorectal Disease, 2006, 8, 40-42.	0.7	21
61	Biological Meshes for Inguinal Hernia Repair – Review of the Literature. Frontiers in Surgery, 2015, 2, 48.	0.6	21
62	Biologic Mesh Reconstruction of the Pelvic Floor after Extralevator Abdominoperineal Excision: A Systematic Review. Frontiers in Surgery, 2016, 3, 9.	0.6	21
63	Parastomal hernia repair outcomes in relation to stoma site with diisocyanate cross-linked acellular porcine dermal collagen mesh. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2011, 15, 433-437.	0.9	20
64	Porcine dermis implants in soft-tissue reconstruction: current status. Biologics: Targets and Therapy, 2014, 8, 83.	3.0	20
65	Is Câ€reactive protein useful in prognostication for colorectal cancer? A systematic review. Colorectal Disease, 2014, 16, 769-776.	0.7	20
66	Obesity and colorectal liver metastases: Mechanisms and management. Surgical Oncology, 2016, 25, 246-251.	0.8	20
67	Students' participation in collaborative research should be recognised. International Journal of Surgery, 2017, 39, 234-237.	1.1	20
68	Simultaneous pelvic exenteration and liver resection for primary rectal cancer with synchronous liver metastases: results from the PelvEx Collaborative. Colorectal Disease, 2020, 22, 1258-1262.	0.7	20
69	Repair of Perineal Hernia Following Abdominoperineal Excision with Biological Mesh: A Systematic Review. Frontiers in Surgery, 2016, 3, 49.	0.6	19
70	Protocol for the UK cohort study to investigate the prevention of parastomal hernia (the CIPHER) Tj ETQq0 0 0 rg	gBT/Overl	ock 10 Tf 50 1
71	Transperineal rectocele repair: a systematic review. ANZ Journal of Surgery, 2017, 87, 773-779.	0.3	18
72	The use of adjuncts to reduce seroma in open incisional hernia repair: a systematic review. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2018, 22, 273-283.	0.9	18

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73	Lessons to be learned: a case study approach. Perspectives in Public Health, 2002, 122, 61-62.	0.5	17
74	Outcomes of surgically managed recurrent parastomal hernia: the Sisyphean challenge of the hernia world. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2021, 25, 133-140.	0.9	17
75	The use of an acellular porcine dermal collagen implant in the repair of complex abdominal wall defects: a European multicentre retrospective study. Techniques in Coloproctology, 2015, 19, 411-417.	0.8	15
76	Making an IMPACT: A priority setting consultation exercise to improve outcomes in patients with locally advanced, recurrent and metastatic colorectal cancer. European Journal of Surgical Oncology, 2019, 45, 1567-1574.	0.5	15
77	The impact of cardiopulmonary exercise testing on patients over the age of 80 undergoing elective colorectal cancer surgery. Colorectal Disease, 2016, 18, 578-585.	0.7	14
78	Single centre experience of bilateral gracilis flap perineal reconstruction following extraâ€levator abdominoperineal excision. Colorectal Disease, 2019, 21, 910-916.	0.7	13
79	Predicting response to neoadjuvant chemoradiotherapy in locally advanced rectal cancer with serum biomarkers. Annals of the Royal College of Surgeons of England, 2017, 99, 373-377.	0.3	12
80	Port-site tumour recurrence of oral squamous carcinoma following percutaneous endoscopic gastrostomy: a lesson to be aware of. World Journal of Surgical Oncology, 2006, 4, 64.	0.8	11
81	Quality of life in restorative <i>versus</i> non-restorative resections for rectal cancer: systematic review. BJS Open, 2021, 5, .	0.7	11
82	Botanical perspectives on health: Of cystitis and cranberries. Perspectives in Public Health, 2000, 120, 52-53.	0.5	9
83	Prospective assessment of patient directed outpatient communication from a patient and general practitioner perspective. Postgraduate Medical Journal, 2009, 85, 395-398.	0.9	9
84	Radiological progression of end colostomy trephine diameter and area. BJS Open, 2019, 3, 112-118.	0.7	9
85	The influence of social media on recruitment to surgical trials. BMC Medical Research Methodology, 2020, 201.	1.4	9
86	Increasing Prevalence of Antimicrobial Resistance Among Uropathogens. JAMA - Journal of the American Medical Association, 1999, 282, 325-326.	3.8	9
87	Retroperitoneal gas after colonoscopy. Journal of the Royal Society of Medicine, 1999, 92, 21-22.	1.1	8
88	In support of mesh for hernia repair. British Journal of Surgery, 2019, 106, 815-816.	0.1	8
89	Management strategies for patients with advanced rectal cancer and liver metastases using modified Delphi methodology: results from the PelvEx Collaborative. Colorectal Disease, 2020, 22, 1184-1188.	0.7	8
90	Surgery Alone: Is Total Mesorectal Excision Sufficient for Rectal Cancer?. , 2004, 38, 28-36.		7

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91	The impact of the COVID-19 pandemic on the Management of Locally Advanced Primary/Recurrent Rectal Cancer. British Journal of Surgery, 2020, 107, e547-e548.	0.1	7
92	Predicting outcomes of pelvic exenteration using machine learning. Colorectal Disease, 2020, 22, 1933-1940.	0.7	7
93	Haemangiopericytoma of the sigmoid mesentery. Techniques in Coloproctology, 2004, 8, 179-181.	0.8	6
94	Peritoneal carcinomatosis from a small bowel carcinoid tumour. World Journal of Surgical Oncology, 2006, 4, 75.	0.8	6
95	The role of biologic meshes in abdominal wall reconstruction. Colorectal Disease, 2012, 14, 7-11.	0.7	6
96	Supplemental cross-linking in tissue-based surgical implants for abdominal wall repair. International Journal of Surgery, 2012, 10, 436-442.	1.1	6
97	Rectopexy for Rectal Prolapse. Frontiers in Surgery, 2015, 2, 54.	0.6	6
98	Pelvic floor reconstruction with bilateral gracilis flaps following extralevator abdominoperineal excision - a video vignette. Colorectal Disease, 2017, 19, 1120-1121.	0.7	6
99	Bioabsorbable mesh use in midline abdominal wall prophylaxis and repair achieving fascial closure: a cross-sectional review of stage of innovation. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2021, 25, 3-12.	0.9	6
100	Lessons to be learned: a case study approach. Perspectives in Public Health, 2003, 123, 181-184.	0.5	5
101	From bench to bed side: The concept of total mesorectal excision for rectal cancer. European Surgery - Acta Chirurgica Austriaca, 2005, 37, 238-244.	0.3	5
102	Exfoliated colonocyte DNA levels and clinical features in the diagnosis of colorectal cancer: a cohort study in patients referred for investigation. Colorectal Disease, 2012, 14, 306-313.	0.7	5
103	Comments on Nonsteroidal Anti-inflammatory Drugs and Anastomotic Dehiscence. Diseases of the Colon and Rectum, 2013, 56, e344.	0.7	5
104	Root-cause analyses of missed opportunities for the diagnosis of colorectal cancer in patients with inflammatory bowel disease. Alimentary Pharmacology and Therapeutics, 2021, 53, 291-301.	1.9	5
105	Omeprazole, its isomers, and the carcinoid question. Lancet, The, 2001, 357, 1290-1291.	6.3	4
106	Xenograft Biologic Mesh Implantation in Abdominal Wall Reconstruction and the FDA MAUDE Database. Surgical Innovation, 2010, 17, 170-170.	0.4	4
107	Rectal cancer with synchronous liver metastases: Do we have a clear direction?. European Journal of Surgical Oncology, 2015, 41, 1570-1577.	0.5	4
108	Retroâ€rectus repair of complex incisional hernia leads to low recurrence rate. ANZ Journal of Surgery, 2017, 87, 591-594.	0.3	4

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109	A semiâ€Markov model comparing the lifetime costâ€effectiveness of mesh prophylaxis to prevent parastomal hernia in patients undergoing end colostomy creation for rectal cancer. Colorectal Disease, 2021, 23, 2967-2979.	0.7	4
110	Preoperative assessment and optimisation for pelvic exenteration in locally advanced and recurrent rectal cancer: A review. European Journal of Surgical Oncology, 2022, 48, 2250-2257.	0.5	4
111	Historical perspectives on health. Perspectives in Public Health, 2000, 120, 125-126.	0.5	3
112	Informed consent in patients with acute abdominal pain. British Journal of Surgery, 2003, 86, 426-426.	0.1	3
113	Risk factors for anastomotic failure after total mesorectal excision of rectal cancer (Br J Surg 2005;) Tj ETQq $1\ 1\ 0$	0.784314	rgBJT /Overlo
114	Bowel cancer: the outcome is improving. Perspectives in Public Health, 2005, 125, 255-258.	0.5	3
115	Beyond enhanced recovery. Colorectal Disease, 2013, 15, 1331-1332.	0.7	3
116	Acute colonic pseudoâ€obstruction after caesarean section: a review and recommended management algorithm. The Obstetrician and Gynaecologist, 2019, 21, 283-290.	0.2	3
117	A diverticular 'pain in the bottom'. Annals of the Royal College of Surgeons of England, 2006, 88, 1-2.	0.3	3
118	Letter 2: Randomized clinical trial of bowel preparation with a single phosphate enema or polyethylene glycol before elective colorectal surgery (Br J Surg 2006; 93: 427–433). British Journal of Surgery, 2006, 93, 1147-1147.	0.1	2
119	Anal Sphincter Augmentation Using Biological Material. Frontiers in Surgery, 2015, 2, 60.	0.6	2
120	Biomarkers for diagnosis of acute appendicitis in adults. The Cochrane Library, 0, , .	1.5	2
121	Response to a pilot single-centre randomized trial: the PATRASTOM trial. Colorectal Disease, 2016, 18, 622-623.	0.7	2
122	Parastomal hernia and prophylactic mesh use during primary stoma formation: a commentary. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2016, 20, 543-546.	0.9	2
123	A case report of squamous cell carcinoma in a suprapubic urinary catheter tract: surgical excision and simultaneous colostomy formation. Journal of Surgical Case Reports, 2018, 2018, rjy030.	0.2	2
124	Letters to the Editor. Annals of Surgery, 2000, 231, 614.	2.1	1
125	Suspected Acute Appendicitis: Is Ultrasonography Or Computed Tomography The Preferred Imaging Technique?. The European Journal of Surgery, 2000, 166, 910-910.	1.0	1
126	The clinical presentation of colorectal cancer. , 0, , 1-14.		1

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127	Multicentre randomized clinical trial of mechanical bowel preparation in elective colonic resection (Br J Surg 2007; 94: 689–695). British Journal of Surgery, 2007, 94, 1306-1306.	0.1	1
128	Collagen Implants in Hernia Repair. Journal of Investigative Surgery, 2011, 24, 300-301.	0.6	1
129	Biologic meshes in colorectal surgery. Colorectal Disease, 2012, 14, iii-iv.	0.7	1
130	Response to â€Can the quality of colonic surgery be improved by standardization of surgical technique with complete mesocolic excision?'. Colorectal Disease, 2012, 14, 389-389.	0.7	1
131	Response to Rosenberg <i>etÂal.</i> : current controversies in colorectal surgery: the way to resolve uncertainty and move forward. Colorectal Disease, 2012, 14, 1028-1029.	0.7	1
132	Mucinous adenocarcinoma of the umbilicus 8 years following anterior resection for villous adenoma of the rectum. Journal of Surgical Case Reports, 2014, 2014, rjt098-rjt098.	0.2	1
133	Response to Tsiamoulos <i>etÂal</i> . (2014): Does diverticular disease protect against sigmoid colon cancer?. Colorectal Disease, 2014, 16, 220-221.	0.7	1
134	Incisional Hernia: Complications & Quality of Life. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2015, 19, S51-S56.	0.9	1
135	Response to †Perineal hernia formation following extralevator abdominoperineal excision'. Colorectal Disease, 2015, 17, 361-361.	0.7	1
136	Focusing the management of rectal cancer. Annals of Translational Medicine, 2016, 4, 521-521.	0.7	1
137	Response to DemetteretÂal.: review of the quality of total mesorectal excision does not improve the prediction of outcome. Colorectal Disease, 2016, 18, 724-724.	0.7	1
138	Incisional hernia repair with retrorectus synthetic mesh and abdominoplasty – a video vignette. Colorectal Disease, 2017, 19, 301-302.	0.7	1
139	Reply to. Annals of Surgery, 2018, 267, e71.	2.1	1
140	The global cost of pelvic exenteration: in-hospital perioperative costs. British Journal of Surgery, 2020, 107, e470-e471.	0.1	1
141	OUP accepted manuscript. BJS Open, 2022, 6, .	0.7	1
142	An audit of job application forms in response to adverts in the British Medical Journal. Postgraduate Medical Journal, 2003, 79, 117-118.	0.9	0
143	Preoperative radiotherapy for rectal cancer. Journal of the Royal Society of Medicine, 2004, 97, 361-362.	1.1	0
144	Preoperative radiotherapy for rectal cancer. Journal of the Royal Society of Medicine, 2004, 97, 361-362.	1.1	0

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145	The surgical approach to colorectal cancer. , 0, , 60-74.		0
146	The use of TME scores in rectal cancer surgery. Colorectal Disease, 2008, 10, 629-629.	0.7	0
147	Bioprosthetics in Parastomal Hernia Repair. Diseases of the Colon and Rectum, 2010, 53, 1342-1343.	0.7	0
148	Minimal anatomical disruption in stoma formation: the lateral rectus abdominis positional stoma (LRAPS) - response to Stephenson etÂal Colorectal Disease, 2011, 13, 229-230.	0.7	0
149	Letter. Re: Orenstein et al. (2010) Activation of human mononuclear cells by porcine biologic meshes in vitro. Hernia 14(4):401–407. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2011, 15, 105-106.	0.9	0
150	Response to †colorectal cancer in nonagenarians'. Colorectal Disease, 2012, 14, 1292-1292.	0.7	0
151	Comment on Wille-J \tilde{A}_{j} rgensenet al.: Result of the implementation of multidisciplinary teams in rectal cancer. Colorectal Disease, 2013, 15, 1314-1315.	0.7	0
152	Beyond enhanced recovery: authors' reply. Colorectal Disease, 2014, 16, 317-318.	0.7	0
153	Evidence for the C-seal device remains inconclusive. International Journal of Colorectal Disease, 2014, 29, 1309-1309.	1.0	0
154	Complex Cases in Abdominal Wall Repair and Prophilactic Mesh. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2015, 19, S133-S137.	0.9	0
155	Abdominoperineal Excision. Diseases of the Colon and Rectum, 2015, 58, e405.	0.7	0
156	Response to Heedman <i>etÂal</i> .: Variation at presentation among colon cancer patients with metastases: a populationâ€based study. Colorectal Disease, 2015, 17, 1029-1030.	0.7	0
157	Assessment of the inferior mesenteric vein diameter as a surrogate marker to evaluate response to neoadjuvant chemoradiotherapy for locally advanced rectal adenocarcinoma. Colorectal Disease, 2018, 20, 75-76.	0.7	0
158	Incidence of and risk factors for stomaâ€site incisional herniation after reversal. BJS Open, 2019, 3, 415-415.	0.7	0
159	Biomarkers for diagnosis of acute appendicitis in adults. The Cochrane Library, 2021, 2021, .	1.5	0
160	O51â€∫BIOSYNTHETIC MESH VERSUS NON-ABSORBABLE SYNTHETIC MESH IN COMPLEX ABDOMINAL WALL REPAIR (CAWR): A UK NHS COST-CONSEQUENCE ANALYSIS OF MANAGEMENT STRATEGIES. British Journal of Surgery, 2021, 108, .	0.1	0
161	Comment on: Transanal total mesorectal excision and low anterior resection syndrome. British Journal of Surgery, 2022, , .	0.1	O
162	What are the financial implications of an open right hemicolectomy to hospital trusts within NHS England? A cost analysis. BMJ Open, 2021, 11, e053187.	0.8	0